

DETAILED DESCRIPTION

A FLAT MATERIAL OF SUITABLE THICKNESS IN THE APPROPRIATE SIZE AND SHAPE OF THE WHEEL IS PROVIDED WITH ADHESIVE MATERIAL ON BOTH SIDES THAT IS PROTECTED BY A REMOVABLE FILM OR COVERING. THE COVERING ON ONE SIDE IS REMOVED EXPOSING THE ADHESIVE MATERIAL AND THE OBJECT TO BE AFFIXED TO IT IS APPLIED. THE PROTECTIVE COVERING IS THEN REMOVED FROM THE OTHER SIDE EXPOSING THE ADHESIVE MATERIAL AND THE DISC CONTAINING THE IMAGE OR OBJECT TO BE AFFIXED TO THE WHEEL IS APPLIED.

IF THE AXLE SUPPORTING THE WHEEL PROTRUDES THROUGH THE WHEEL, A HOLE OF APPROPRIATE SIZE IS MADE THROUGH THE WHEEL.

EASY ACCESS TO THE CLOSED LUGGAGE CASE IS MADE BY PROVIDING AN ENTRY WAY THROUGH THE TOP FRONT END OF THE LUGGAGE CASE WHEN STANDING IN AN UPRIGHT POSITION. THE ACCESS IS CREATED BY INSTALLING A ZIPPER WHICH RUNS UPWARD ALONG ONE SIDE OF THE LUGGAGE CASE, THEN ACROSS THE TOP OF THE LUGGAGE CASE AND DOWN THE OPPOSITE SIDE TO A SIMILAR DISTANCE. WHEN THE ZIPPER IS UNZIPPED THE MATERIAL SURROUNDED BY THE ZIPPER CAN DROP DOWN PROVIDING ENTRY.